

GERARD SIERKSMA AND ALBERT	
E. STEENGE (Groningen, The Netherlands)	
Two-Minor Stable Matrices and the Open Leontief Model	1
R. W. FAREBROTHER (Manchester, United Kingdom)	
Three Theorems with Applications to Euclidean Distance	
Matrices	11
RUUD ERMERS AND BEN POLMAN (Nijmegen, The Netherlands)	
On the Eigenvalues of the Structure Matrix of Matrices of	
Zeros and Ones	17
RAJENDRA BHATIA (New Delhi, India) AND JOHN A. R. HOLBROOK	
(Guelph, Ontario, Canada)	
Unitary Invariance and Spectral Variation	43
L. N. VASERSTEIN (University Park, PA) AND B. A. MAGURN	
(Oxford, OH)	
Prestabilization for K_1 of Banach Algebras	69
H. TH. JONGEN (Enschede, The Netherlands), T. MÖBERT,	
J. RÜCKMANN, AND K. TAMMER	
(Leipzig, German Democratic Republic)	
On Inertia and Schur Complement in Optimization	97
ABRAHAM BERMAN AND DANIEL HERSHKOWITZ (Haifa, Israel)	
Combinatorial Results on Completely Positive Matrices	111
JAN R. MAGNUS (London, England)	
A Representation Theorem for $(\text{tr } A^p)^{1/p}$	127
J.-P. CHARLIER AND P. VAN DOOREN (Brussels, Belgium)	
On Kogbetliantz's SVD Algorithm in the Presence of Clusters	135
SUK GEUN HWANG (Taegu, Korea)	
On a Conjecture of E. Dittert	161
LUTHER T. CONNER, JR. AND DAVID P. STANFORD	
(Williamsburg, VA)	
The Structure of the Controllable Set for Multimodal Systems	171
SING-CHEONG ONG (Mount Pleasant, MI)	
What Kind of Operators Have Few Invariant Subspaces?	181
DAN SHEMESH (Calgary, Alberta, Canada)	
Unobservable Subspaces and Common Roots of Several	
Polynomials	187
REPORTS	
G. W. STEWART (College Park, MD)	
Review of <i>Matrix Computations</i> , by Gene H. Golub and	
Charles Van Loan	211
AUTHOR INDEX	217

